

550810

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property Organization
International Bureau



(43) International Publication Date
14 October 2004 (14.10.2004)

PCT

(10) International Publication Number
WO 2004/086981 A1

(51) International Patent Classification⁷: **A61B 17/00**,
19/00

CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,
LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW,
MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE,
SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ,
VC, VN, YU, ZA, ZM, ZW.

(21) International Application Number:
PCT/BR2003/000050

(84) Designated States (*regional*): ARIPO patent (GH, GM,
KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW),
Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM),
European patent (AT, BE, BG, CH, CY, CZ, DE, DK, EE,
ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO,
SE, SI, SK, TR), OAPI patent (BF, BJ, CF, CG, CI, CM,
GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

(22) International Filing Date: 31 March 2003 (31.03.2003)

(25) Filing Language: English

(26) Publication Language: English

(71) Applicant and

(72) Inventor: EGYDIO, Paulo, H. [BR/BR]; Al. dos
Guaramomis 662, ap. 11, 04076-011 São Paulo, SP (BR).

(74) Agents: GAIARSA, Lucas, M. et al.; Av. Brig. Faria
Lima 1485, 12 andar, 01451-904 São Paulo, SP (BR).

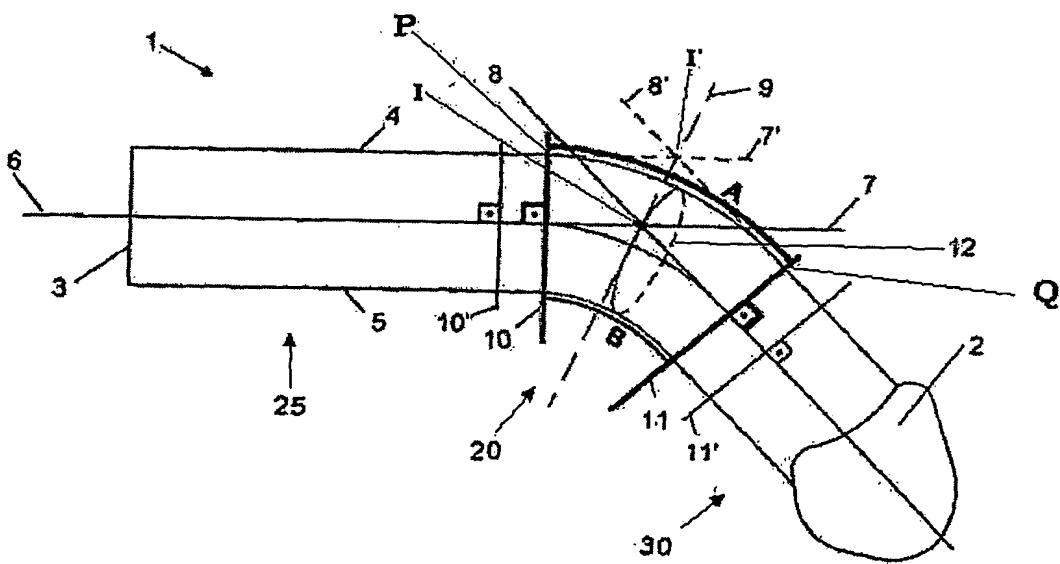
(81) Designated States (*national*): AE, AG, AL, AM, AT, AU,
AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU,

Published:

— with international search report

For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.

(54) Title: SURGICAL METHOD AND AUXILIARY DEVICE TO CORRECT PENIS CURVATURE



WO 2004/086981 A1

(57) Abstract: The invention refers to a surgical method to correct penis curvature, as well as a method to determine the location of the main incision line, method to determine the geometrical distribution and size of forked ends of the main incision line and a method to determine dimensions of a defect, being all methods geometrical and auxiliary to a surgical intervention to correct penis curvature. Furthermore, the invention also refers to an auxiliary device for the surgery to correct penis curvature.